

Refine Search

Search Results -

Term	Documents
4.USPT.	65
(L4).USPT.	65

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L8

Search History

DATE: Saturday, March 24, 2007
 [Purge Queries](#)
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<u>Set</u> <u>Name</u> <u>Query</u> <small>side by side</small>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> <small>result set</small>
DB=USPT; PLUR=YES; OP=ADJ		
<u>L8</u> L4	65	<u>L8</u>
DB=PGPB; PLUR=YES; OP=ADJ		
<u>L7</u> L4	259	<u>L7</u>
DB=USPT; PLUR=YES; OP=ADJ		
<u>L6</u> L4	65	<u>L6</u>
DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L5</u> L4	4	<u>L5</u>
DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
<u>L4</u> (cd154 or gp39 or cd40L or cd40 adj ligand)same (antibod\$ or immunoglobulin\$) and (pemphigus)	328	<u>L4</u>
<u>L3</u> (L1 or L2) and (cd154 or gp39 or cd40L or cd40 adj ligand)same (antibod\$ or immunoglobulin\$)	5	<u>L3</u>

L2 nishikawa.in.

35023 L2

L1 amagai.in.

359 L1

END OF SEARCH HISTORY

24mar07 09:08:40 User208760 Session D2840.1
\$0.56 0.160 DialUnits File1
\$0.56 Estimated cost File1
\$0.56 Estimated cost this search
\$0.56 Estimated total session cost 0.160 DialUnits

File 410:Dialog Comm.-of-Interest Newsletters 2007 /Feb
(c) 2007 Dialog

Set Items Description
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? set hi ;set hi

HIGHLIGHT set on as ''

HIGHLIGHT set on as ''

? begin 5,73,155,399

24mar07 09:08:46 User208760 Session D2840.2

\$0.00 0.115 DialUnits File410

\$0.00 Estimated cost File410

\$0.02 TELNET

\$0.02 Estimated cost this search

\$0.58 Estimated total session cost 0.275 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1926-2007/Mar W3

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*File 5: BIOSIS has been enhanced with archival data. Please see
HELP NEWS 5 for information.

File 73:EMBASE 1974-2007/Mar 23

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File 155:MEDLINE(R) 1950-2007/Mar 22

(c) format only 2007 Dialog

File 399:CA SEARCH(R) 1967-2007/UD=14613

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*File 399: Use is subject to the terms of your user/customer agreement.
IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.

Set Items Description
--- -----

? e au=masayiki a?

Ref Items Index-term

E1 2 AU=MASAYESVA, BRETT G.

E2 2 AU=MASAYEVA V G

E3 0 *AU=MASAYIKI A?

E4 3 AU=MASAYNA W

E5 3 AU=MASAYNA, WITTAYA

E6 1 AU=MASAYO INAGAWA-OGASHIWA

E7 1 AU=MASAYO O.

E8 1 AU=MASAYO, KAMEYAMA

E9 6 AU=MASAYO, TAKAHISA

E10 1 AU=MASAYORI INOUE

E11 2 AU=MASAYORI, INOUE

E12 1 AU=MASAYORI, KAWAMURA

Enter P or PAGE for more

? e au=masayuki a ?

Ref Items Index-term

E1 1 AU=MASAYU Z.

E2 1 AU=MASAYUKI

E3 0 *AU=MASAYUKI A ?

E4 1 AU=MASAYUKI A.

E5	2	AU=MASAYUKI ATSUSHI
E6	1	AU=MASAYUKI EZURA
E7	2	AU=MASAYUKI F
E8	2	AU=MASAYUKI F.
E9	2	AU=MASAYUKI FUJIWARA
E10	1	AU=MASAYUKI FUKATA
E11	1	AU=MASAYUKI FUKAZAWA
E12	2	AU=MASAYUKI FUKUDA

Enter P or PAGE for more

? s e4

S1 1 AU='MASAYUKI A.'

? e au=amagai m ?

Ref	Items	Index-term
E1	3	AU=AMAGAI KIYOSHI
E2	292	AU=AMAGAI M
E3	0	*AU=AMAGAI M ?
E4	190	AU=AMAGAI M.
E5	2	AU=AMAGAI MARIKO
E6	2	AU=AMAGAI MASA
E7	1	AU=AMAGAI MASAHIRO
E8	1	AU=AMAGAI MASAYUK
E9	190	AU=AMAGAI MASAYUKI
E10	2	AU=AMAGAI MIEKO
E11	8	AU=AMAGAI N
E12	9	AU=AMAGAI N.

Enter P or PAGE for more

? s e2-e9

292	AU=AMAGAI M
0	AU=AMAGAI M ?
190	AU=AMAGAI M.
2	AU=AMAGAI MARIKO
2	AU=AMAGAI MASA
1	AU=AMAGAI MASAHIRO
1	AU=AMAGAI MASAYUK
190	AU=AMAGAI MASAYUKI

S2 678 E2-E9

? e au=nishikawa t ?

Ref	Items	Index-term
E1	3	AU=NISHIKAWA SYUJI
E2	2158	AU=NISHIKAWA T
E3	0	*AU=NISHIKAWA T ?
E4	1438	AU=NISHIKAWA T.
E5	1	AU=NISHIKAWA TADANOBU
E6	1	AU=NISHIKAWA TADAO
E7	15	AU=NISHIKAWA TADASHI
E8	2	AU=NISHIKAWA TADATERU
E9	1	AU=NISHIKAWA TADAYUKI
E10	4	AU=NISHIKAWA TAICHI
E11	2	AU=NISHIKAWA TAICHIRO
E12	2	AU=NISHIKAWA TAICHIROH

Enter P or PAGE for more

? p

Ref	Items	Index-term
E13	10	AU=NISHIKAWA TAICHIROU
E14	2	AU=NISHIKAWA TAIRA
E15	2	AU=NISHIKAWA TAISUKE

E16	1	AU=NISHIKAWA TAKAHASHI
E17	4	AU=NISHIKAWA TAKAHIRO
E18	3	AU=NISHIKAWA TAKAKI
E19	25	AU=NISHIKAWA TAKAKO
E20	2	AU=NISHIKAWA TAKAMITSU
E21	1	AU=NISHIKAWA TAKANORI
E22	3	AU=NISHIKAWA TAKAO
E23	89	AU=NISHIKAWA TAKASHI
E24	1	AU=NISHIKAWA TAKASHI YOKOGAWA KAZUYA

Enter P or PAGE for more

? p

Ref	Items	Index-term
E25	59	AU=NISHIKAWA TAKASHIGE
E26	23	AU=NISHIKAWA TAKAYUKI
E27	2	AU=NISHIKAWA TAKEHIRO
E28	1	AU=NISHIKAWA TAKEIJI
E29	266	AU=NISHIKAWA TAKEJI
E30	1	AU=NISHIKAWA TAKENOBU
E31	2	AU=NISHIKAWA TAKEO
E32	78	AU=NISHIKAWA TAKESHI
E33	2	AU=NISHIKAWA TAKEYO
E34	1	AU=NISHIKAWA TAKU
E35	4	AU=NISHIKAWA TAKUJI
E36	4	AU=NISHIKAWA TAKURO

Enter P or PAGE for more

? s e28,e29

	1	AU=NISHIKAWA TAKEIJI
	266	AU=NISHIKAWA TAKEJI
S3	267	E28,E29

? ds

Set	Items	Description
S1	1	AU='MASAYUKI A.'
S2	678	E2-E9
S3	267	E28,E29

? s (s2 or s3) and (gp39 or cd154 or cd40L or cd40(w)ligand)

	678	S2
	267	S3
	761	GP39
	3416	CD154
	7511	CD40L
	30502	CD40
	492364	LIGAND
	14408	CD40(W)LIGAND
S4	8	(S2 OR S3) AND (GP39 OR CD154 OR CD40L OR CD40(W)LIGAND)

? rd s4

S5	4	RD S4 (unique items)
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? t s5/3/all

5/3/1 (Item 1 from file: 5)

DIALOG(R) File 5: Biosis Previews(R)

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19097585 BIOSIS NO.: 200600442980

Tolerance induction by the blockade of CD40/CD154 interaction in pemphigus vulgaris mouse model

AUTHOR: Aoki-Ota Miyo; Kinoshita Mari; Ota Takayuki; Tsunoda Kazuyuki;
Iwasaki Toshiro; Tanaka Sigeru; Koyasu Shigeo; Nishikawa Takeji;
Amagai Masayuki (Reprint)

AUTHOR ADDRESS: Keio Univ, Sch Med, Dept Dermatol, Shinjuku Ku, 35
Shinanomachi, Tokyo 1608582, Japan**Japan
AUTHOR E-MAIL ADDRESS: amagai@sc.itc.keio.ac.jp
JOURNAL: Journal of Investigative Dermatology 126 (1): p105-113 JAN 2006
2006
ISSN: 0022-202X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

17236551 BIOSIS NO.: 200300195270
Suppression of the immune response against exogenous desmoglein 3 in
desmoglein 3 knockout mice: An implication for gene therapy.
AUTHOR: Ohyama Manabu; Ota Takayuki; Aoki Miyo; Tsunoda Kazuyuki; Harada
Reiko; Koyasu Shigeo; Nishikawa Takeji; Amagai Masayuki
(Reprint)
AUTHOR ADDRESS: Department of Dermatology, Keio University School of
Medicine, 35 Shinanomachi, Shinjyuku-ku, Tokyo, 160-8582, Japan**Japan
AUTHOR E-MAIL ADDRESS: amagai@sc.itc.keio.ac.jp
JOURNAL: Journal of Investigative Dermatology 120 (4): p610-615 April 2003
2003
MEDIUM: print
ISSN: 0022-202X (ISSN print)
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

5/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

16901534 BIOSIS NO.: 200200495045
Blockade of CD40/CD40L interaction has therapeutic benefits in the
pemphigus vulgaris mouse model
AUTHOR: Aoki M (Reprint); Tsunoda K (Reprint); Ota T (Reprint); Iwasaki T;
Tanaka S; Koyasu S; Amagai M (Reprint); Nishikawa T (Reprint)
AUTHOR ADDRESS: Dermatology, Keio University of School of Medicine, Tokyo,
Japan**Japan
JOURNAL: Journal of Investigative Dermatology 119 (1): p317 July, 2002
2002
MEDIUM: print
CONFERENCE/MEETING: 63rd Annual Meeting of the Society for Investigative
Dermatology Los Angeles, California, USA May 15-18, 2002; 20020515
ISSN: 0022-202X
DOCUMENT TYPE: Meeting; Meeting Abstract
RECORD TYPE: Citation
LANGUAGE: English

5/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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16901207 BIOSIS NO.: 200200494718
Prevention of immune response against transgene product by the blockade of
CD40-CD40L interaction in a model of recessive genodermatosis

AUTHOR: Ohyama M (Reprint); Ota T; Aoki M; Tsunoda K; Harada R (Reprint);

Koyasu S; Nishikawa T; Amagai M

AUTHOR ADDRESS: Division of Dermatology, Tokyo Electric Power Company
Hospital, Tokyo, Japan**Japan

JOURNAL: Journal of Investigative Dermatology 119 (1): p262 July, 2002
2002

MEDIUM: print

CONFERENCE/MEETING: 63rd Annual Meeting of the Society for Investigative
Dermatology Los Angeles, California, USA May 15-18, 2002; 20020515

ISSN: 0022-202X

DOCUMENT TYPE: Meeting; Meeting Abstract

RECORD TYPE: Citation

LANGUAGE: English

? s (gp39 or cd154 or cd40L or cd40(w)ligand) (20n) (antibod? or immunoglobulin? or
antagoni? or inhibit? or suppress? or block? or prevent?) and pemphigus
Processing

761	GP39
3416	CD154
7511	CD40L
30502	CD40
492364	LIGAND
14408	CD40(W)LIGAND
2210739	ANTIBOD?
817850	IMMUNOGLOBULIN?
1280233	ANTAGONI?
4893879	INHIBIT?
1017560	SUPPRESS?
1542179	BLOCK?
2666686	PREVENT?
7805	((GP39 OR CD154) OR CD40L) OR CD40(W)LIGAND)...
17006	PEMPHIGUS
S6	20 (GP39 OR CD154 OR CD40L OR CD40(W)LIGAND) (20N) (ANTIBOD? OR IMMUNOGLOBULIN? OR ANTAGONI? OR INHIBIT? OR SUPPRESS? OR BLOCK? OR PREVENT?) AND PEMPHIGUS

? rd s6

S7 14 RD S6 (unique items)

? t s7/3/all

7/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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19097585 BIOSIS NO.: 200600442980

Tolerance induction by the blockade of CD40/CD154 interaction
in pemphigus vulgaris mouse model

AUTHOR: Aoki-Ota Miyo; Kinoshita Mari; Ota Takayuki; Tsunoda Kazuyuki;
Iwasaki Toshiro; Tanaka Sigeru; Koyasu Shigeo; Nishikawa Takeji; Amagai
Masayuki (Reprint)

AUTHOR ADDRESS: Keio Univ, Sch Med, Dept Dermatol, Shinjuku Ku, 35
Shinanomachi, Tokyo 1608582, Japan**Japan

AUTHOR E-MAIL ADDRESS: amagai@sc.itc.keio.ac.jp

JOURNAL: Journal of Investigative Dermatology 126 (1): p105-113 JAN 2006
2006

ISSN: 0022-202X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

7/3/2 (Item 2 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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19097571 BIOSIS NO.: 200600442966

Inhibition of pemphigus vulgaris by targeting of the CD40-
CD154 co-stimulatory pathway: A step toward antigen-specific
therapy?

AUTHOR: Liu Zhi (Reprint); Li Ning; Diaz Luis A

AUTHOR ADDRESS: Univ N Carolina, Dept Dermatol, 3100 Thuston Bowles, Chapel
Hill, NC 27599 USA**USA

AUTHOR E-MAIL ADDRESS: zhiliu@med.unc.edu

JOURNAL: Journal of Investigative Dermatology 126 (1): p11-13 JAN 2006
2006

ISSN: 0022-202X

DOCUMENT TYPE: Article; Editorial

RECORD TYPE: Citation

LANGUAGE: English

7/3/3 (Item 3 from file: 5)

DIALOG(R)File 5: Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

16901534 BIOSIS NO.: 200200495045

Blockade of CD40/CD40L interaction has therapeutic benefits in
the pemphigus vulgaris mouse model

AUTHOR: Aoki M (Reprint); Tsunoda K (Reprint); Ota T (Reprint); Iwasaki T;
Tanaka S; Koyasu S; Amagai M (Reprint); Nishikawa T (Reprint)

AUTHOR ADDRESS: Dermatology, Keio University of School of Medicine, Tokyo,
Japan**Japan

JOURNAL: Journal of Investigative Dermatology 119 (1): p317 July, 2002
2002

MEDIUM: print

CONFERENCE/MEETING: 63rd Annual Meeting of the Society for Investigative
Dermatology Los Angeles, California, USA May 15-18, 2002; 20020515

ISSN: 0022-202X

DOCUMENT TYPE: Meeting; Meeting Abstract

RECORD TYPE: Citation

LANGUAGE: English

7/3/4 (Item 1 from file: 73)

DIALOG(R)File 73: EMBASE

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14004353 EMBASE No: 2006310874

B cells move to centre stage: Novel opportunities for autoimmune disease
treatment

Browning J.L.

J.L. Browning, Department of Immunobiology USA, Biogen Idec, 12 Cambridge
Center, Cambridge, MA 02445 United States

AUTHOR EMAIL: Jeff.Browning@biogenidec.com

Nature Reviews Drug Discovery (NAT. REV. DRUG DISCOV.) (United Kingdom)
2006, 5/7 (564-576)

CODEN: NRDDA ISSN: 1474-1776 eISSN: 1474-1784

PUBLISHER ITEM IDENTIFIER: N2085

DOCUMENT TYPE: Journal ; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 173

7/3/5 (Item 1 from file: 399)

DIALOG(R)File 399: CA SEARCH(R)

(c) 2007 American Chemical Society. All rts. reserv.

146006355 CA: 146(1)6355z PATENT
Biomarkers for diagnosis and treatment of diseases having an autoimmune
and/or inflammatory component responsive to anti-CD40 monoclonal
antibodies
INVENTOR(AUTHOR): Aukerman, Sharon Lea; Jallal, Bahija; Luqman, Mohammad
LOCATION: USA
ASSIGNEE: Novartis AG; Xoma Technology
PATENT: PCT International ; WO 2006125117 A2 DATE: 20061123
APPLICATION: WO 2006US19325 (20060518) *US 2005PV682575 (20050518) *US
2005PV749336 (20051209)
PAGES: 145pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:

IPCR/8 + Level Value Position Status Version Action Source Office:

G01N-0033/564 A I F B 20060101 H EP

G01N-0033/68 A I L B 20060101 H EP

A61P-0037/00 A I L B 20060101 H EP

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY;
BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD;
GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KM; KN; KP; KR; KZ; LC; LK;
LR; LS; LT; LU; LV; LY; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ;
OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SM; SY; TJ; TM; TN; TR;
TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA DESIGNATED REGIONAL: AT; BE; BG; CH
; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LT; LU; LV; MC;
NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML;
MR; NE; SN; TD; TG; BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM;
ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM

7/3/6 (Item 2 from file: 399)

DIALOG(R) File 399:CA SEARCH(R)

(c) 2007 American Chemical Society. All rts. reserv.

143241985 CA: 143(14)241985b PATENT
Inhibition of T cell activation in the treatment of immunological disease
by blocking class II MHC antigen function
INVENTOR(AUTHOR): Chung, Yong-Hoon; Cho, Hoon-Sik; Park, Hong-Gyu; Yi,
Ki-Wan

LOCATION: S. Korea

ASSIGNEE: Medexgen Inc.

PATENT: PCT International ; WO 200577415 A1 DATE: 20050825

APPLICATION: WO 2005KR457 (20050218) *KR 10835 (20040218)

PAGES: 141 pp. CODEN: PIXXD2 LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: A61K-039/395A

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY;
BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD;
GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS;
LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL;
PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US;
UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE; LS; MW; MZ
; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT;
BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG

7/3/7 (Item 3 from file: 399)

DIALOG(R) File 399:CA SEARCH(R)

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142480770 CA: 142(26)480770p PATENT

Antagonistic monoclonal antibodies and derivatives specific to human CD40 antigen for treatment of autoimmune and inflammatory diseases

INVENTOR(AUTHOR): Long, Li; Luqman, Mohammad; Yabannavar, Asha; Zaror, Isabel

LOCATION: USA

ASSIGNEE: Chiron Corporation

PATENT: PCT International ; WO 200544306 A2 DATE: 20050519

APPLICATION: WO 2004US36957 (20041104) *US 2003PV517337 (20031104) *US 2003PV525579 (20031126) *US 2004PV565710 (20040427)

PAGES: 114 pp. CODEN: PIXXD2 LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: A61K-039/395A

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

7/3/8 (Item 4 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2007 American Chemical Society. All rts. reserv.

142259982 CA: 142(14)259982n PATENT

Compositions comprising autoantigen and antigen-specific multivalent antibody for treating cancer, infection and autoimmune disease

INVENTOR(AUTHOR): Barabas, Arpad Z.

LOCATION: Can.,

ASSIGNEE: The Governors of the University of Calgary

PATENT: PCT International ; WO 200516379 A1 DATE: 20050224

APPLICATION: WO 2004CA1494 (20040812) *US 2003PV495804 (20030815)

PAGES: 104 pp. CODEN: PIXXD2 LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: A61K-039/395A; A61K-039/00B; A61P-037/00B; A61P-037/02B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

7/3/9 (Item 5 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2007 American Chemical Society. All rts. reserv.

141122334 CA: 141(8)122334n PATENT

Immunotherapy of B cell malignancies and autoimmune disease using unconjugated and conjugated antibodies, fragments or fusion proteins

INVENTOR(AUTHOR): Goldenberg, David M.; Hansen, Hans

LOCATION: USA

ASSIGNEE: Immunomedics, Inc.; McCall, John Douglas

PATENT: PCT International ; WO 200458298 A1 DATE: 20040715

APPLICATION: WO 2003GB5700 (20031231) *US PV437145 (20021231)

PAGES: 49 pp. CODEN: PIXXD2 LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: A61K-039/00A; A61K-041/00B; A61K-051/10B; A61K-039/395B;
A61P-005/00B; A61P-037/06B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY;
BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD;
GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS;
LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NI; NO; NZ; OM; PG; PH; PL; PT;
RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ;
VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE; LS; MW; MZ; SD
; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG;
CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; RO;
SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD;
TG

7/3/10 (Item 6 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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139317445 CA: 139(21)317445r PATENT

Remedies for pemphigus containing CD40l antagonist as the active
ingredient

INVENTOR(AUTHOR): Amagai, Masayuki; Nishikawa, Takeji

LOCATION: Japan,

ASSIGNEE: Keio University; Eisai Co., Ltd.

PATENT: PCT International ; WO 200386463 A1 DATE: 20031023

APPLICATION: WO 2003JP4219 (20030402) *JP 2002101886 (20020403)

PAGES: 22 pp. CODEN: PIXXD2 LANGUAGE: Japanese

PATENT CLASSIFICATIONS:

CLASS: A61K-045/00A; A61K-039/395B; A61P-017/00B; A61P-037/06B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH;
GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;
LV; MA; MD; MG; MK; MN; MW; MX; MZ; NI; NO; NZ; OM; PH; PL; PT; RO; RU; SC;
SD; SE; SG; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA;
ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE
; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG; CH; CY; CZ; DE; DK;
EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; RO; SE; SI; SK; TR; BF;
BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

7/3/11 (Item 7 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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136246408 CA: 136(16)246408f PATENT

Combination therapy for treatment of autoimmune diseases using B cell
depleting/immunoregulatory antibody combination.

INVENTOR(AUTHOR): Hanna, Nabil

LOCATION: USA

ASSIGNEE: Idec Pharmaceuticals

PATENT: PCT International ; WO 200222212 A2 DATE: 20020321

APPLICATION: WO 2001US29026 (20010918) *US PV257147 (20001222)

PAGES: 58 pp. CODEN: PIXXD2 LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: A61P-037/00; A61K-039/39

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; CA;
CH; CN; CO; CU; CZ; EE; ES; FI; GB; GE; GM; HU; ID; IL; IN; KP; KR; LK; LR;
MN; MW; MX; NO; NZ; PL; PT; RO; RU DESIGNATED REGIONAL: GH; GM; KE; LS; MW
; MZ; SD; SL; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE;

IT; MC; NL; PT; SE; TR; CG; CI; GA; GN; GW; ML; MR; NE; SN; TD; TG

7/3/12 (Item 8 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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136052724 CA: 136(4)52724k PATENT

Methods for regulating a cell-mediated immune response by blocking lymphocytic signals and by blocking LFA-1 mediated adhesion

INVENTOR(AUTHOR): Townsend, Robert M.; Todderud, Charles Gordon; Peach, Robert J.

LOCATION: USA

ASSIGNEE: Bristol-Myers Squibb Company

PATENT: PCT International ; WO 200195928 A2 DATE: 20011220

APPLICATION: WO 2001US18619 (20010608) *US PV210671 (20000609)

PAGES: 75 pp. CODEN: PIXXD2 LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: A61K-038/17A; A61K-039/395B; A61P-037/00B; C07K-014/705B; C07K-016/28B; A61K-039/395B; A61K-038/17B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

7/3/13 (Item 9 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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135370653 CA: 135(26)370653a PATENT

Compositions and methods for achieving immune suppression

INVENTOR(AUTHOR): Strom, Terry B.; Maslinski, Wlodzimierz; Zheng, Xin Xiao; Kim, Yon Su; Lacraz, Sylvie Ferrari

LOCATION: USA

ASSIGNEE: Beth Israel Deaconess Medical Center, Inc.

PATENT: PCT International ; WO 200187330 A2 DATE: 20011122

APPLICATION: WO 2001US15578 (20010514) *US PV203801 (20000512)

PAGES: 42 pp. CODEN: PIXXD2 LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: A61K-038/20A; A61K-038/17B; A61K-039/395B; A61P-037/06B; C07K-014/54B; C07K-014/705B; A61K-038/20B; A61K-038/17B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CR; CU; CZ; DE; DK; DM; DZ; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

7/3/14 (Item 10 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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126017804 CA: 126(2)17804h PATENT

Human antibodies derived from immunized xenomice

INVENTOR(AUTHOR): Kucherlapati, Raju; Jakobovits, Aya; Klapholz, Sue;
Brenner, Daniel G.; Capon, Daniel J.

LOCATION: USA

ASSIGNEE: Cell Genesys, Inc.

PATENT: PCT International ; WO 9634096 A1 DATE: 19961031

APPLICATION: WO 95US5500 (19950428)

PAGES: 64 pp. CODEN: PIXXD2 LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: C12N-015/00A

DESIGNATED COUNTRIES: AU; CA; FI; HU; JP; KR; NO; NZ

DESIGNATED REGIONAL: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LU; MC;
NL; PT; SE
?